One Ameren Plaza 1901 Chouteau A: enue PO Box 66149 St. Lc. '5, MO 63166-6149 314.621.3222

MAY 1 6 2000

May 16, 2000

Part of Public Record

VIA HAND DELIVERY

Surface Transportation Board Office of the Secretary Case Control Unit Attn: STB Ex Parte No. 582 1925 K Street, N.W. Washington, D.C. 20423-0001





RE:

Major Rail Consolidation Procedures STB Ex Parte No. 582 (Sub-No. 1)

Dear Secretary Williams:

Enclosed herewith are an original and 26 copies of the Written Statement of Ameren Services Company for submission in the above-captioned proceeding. A 3.5-inch diskette containing a copy of this letter and Ameren's statement in Word7.0 is also enclosed.

Copies of the enclosed written statement are being served on all parties set forth in the Board's service list by first class mail.

Please acknowledge receipt and filing of the enclosed statement by filestamping the enclosed twenty-sixth copy of the statement and returning that copy to me.

Robert K. Neff

Transportation Director

Remer K. Neff

Ameren Services Company

Enclosures

Steven Sullivan

. 198602-

BEFORE THE
Office of the Secretary SURFACE TRANSPORTATION BOARD

MAY 1 6 2000

Part of Public Record



STB Ex Parte No. 582 (Sub-No. 1)

MAJOR RAIL CONSOLIDATION PROCEDURES

COMMENTS OF AMEREN SERVICES COMPANY

Robert K. Neff
Transportation Director
Ameren Services Company
1901-Chouteau Ave.
St. Louis, MO. 63103

May 16, 2000

FILENAME_STBExP582comment.do

BEFORE THE SURFACE TRANSPORTATION BOARD

STB Ex Parte No. 582 (Sub-No. 1)

MAJOR RAIL CONSOLIDATION PROCEDURES

COMMENTS OF AMEREN SERVICES COMPANY

Summary of Comments

Ameren Services Company encourages the Surface Transportation Board not to merely maintain, but to enhance, competition among rail carriers during future rail merger proceedings. Ameren believes that history has shown that prior STB efforts to preserve competition have been undermined by the merging carriers after a merger is completed, resulting in a lessening of competition. Ameren also believes that history has shown that more than two (2) carriers are needed in order to achieve effective competition. As Ameren stated in its written statement submitted in STB Ex Parte 582, Public Views on Major Rail Consolidations, which is hereby incorporated by reference and attached hereto, one of the competitive enhancements that should be considered in mergers is preservation of competition at locations which are "2 to 1" by contract exception, that is, on routes where proportional rates currently allow competition on a portion of a movement before reaching a bottleneck carrier. Ameren submits that, in some circumstances, however, the contract exception may not suffice and that trackage rights may be required to preserve competition.

Background of Ameren Corporation

Ameren Corporation ("Ameren") is a Public Utility Holding Company which includes the utilities formerly known as Central Illinois Public Service Company (d/b/a AmerenCIPS), Union Electric Company (d/b/a AmerenUF), and the unregulated generating company, Ameren Energy Generating Company. Ameren purchases approximately 30 million tons of coal annually. Approximately 29 million tons of this coal moves by rail, with the remainder moving by barge and truck. Rail transportation costs are a large part of Ameren's operating costs, totaling approximately \$300 million per year. Ameren maintains a fleet of roughly 5,000 railcars for its use, and at any given time, there are approximately 35 unit trains in service to Ameren facilities.

Major rail carriers serving Ameren coal-fired plants include Burlington Northern Santa Fe ("BNSF"), Canadian National/ Illinois Central ("CNIC" or "CN"), Norfolk Southern ("NS") and Union Pacific ("UP"). Ameren also controls two shortline railroads, the Joppa and Eastern Railroad, and the Missouri Central Railroad Company.

Issues to be Addressed in Ameren's Comments

In its Advance Notice of Proposed Rulemaking ("ANPR") of March 31,2000, the Surface Transportation Board ("STB" or "Board") requested that rail shippers and other interested parties comment on the following issues:

- 1. Downstream effects
- 2. Maintaining Safe Operations
- 3. Safeguarding Rail Service
- 4. Promoting and Enhancing Competition
- 5. Shortline and Regional Railroad Issues
- 6. Employee Issues
- 7. "3 to 2" Issues
- 8. Merger-related Public Interest Benefits
- 9. Cross-Border Issues

Ameren's comments will focus on issue 4-Promoting and Enhancing Competition and issue 7-"3-to-2" Issues.

Comments on Promoting and Enhancing Competition

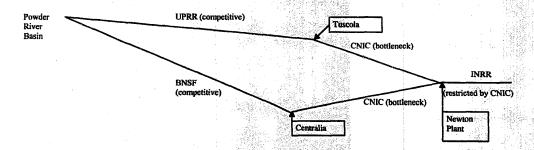
Ameren endorses the STB conclusion that "the time has come to consider whether we should alter our rail merger policy to place a greater emphasis on enhancing, rather than simply preserving, competition." STB ANPR Ex Parte 582. History has shown that attempts at merely preserving competition have actually resulted in a reduction in competition. For example, efforts to maintain existing competition at "2 to 1" locations in the UP/SP merger often resulted in less competition when the merger was finally implemented, such as at Ameren's Labadie plant.

Ameren has found that there exists a tendency among merging railroads to promise competitive solutions during the merger process, but then resist keeping those promises after the merger is completed. This has resulted in many shippers seeking further relief at the STB. With the lessening of alternative rail competition through mergers, the STB should seek to increase competition not at only "2 to 1" locations, but also at locations that enjoy competition through proportional rates on part of the joint line movement. A merger should not result in a diminishing of competition on any portion of a shipper's route of movement.

A good illustration of this diminishing of competition along a portion of a route is the case of Ameren's Newton plant in the event of the BNSF/CNIC merger. Newton currently enjoys origin competition from the Powder River Basin ("PRB") rail carriers, Union Pacific ("UP") and Burlington Northern Santa Fe Railway ("BNSF"). This coal is currently interchanged with the Canadian National (over the former Illinois Central rail line hereinafter collectively "CNIC") at Tuscola and Centralia respectively for delivery to Newton. CNIC therefore has a destination monopoly or "bottleneck" over the final portion of either move to the Newton plant. The Newton Plant is unique in that rather than CNIC establishing a through route from origin to destination, CNIC has established separate rates for the bottleneck portion. As a

result, Newton has been able to establish individual proportional rate contracts with UP, BNSF, and CNIC to cover their respective portion of the move and Newton has thereby benefited from origin competition between UP and BNSF.

The Newton Plant also has access from the Indiana Rail Road Company ("INRR") via a "bottleneck" over IC. The final part of any INRR move must travel over IC trackage rights to the Newton Plant. Although the INRR could physically move PRB coal from either UP or BNSF via a multi-carrier move, the IC trackage rights contain a restriction against INRR moving any western coal over the IC trackage rights to Newton. As a result, INRR cannot now compete for PRB coal movements to Newton. Newton's situation is shown diagrammatically as follows:



Shippers with Diminished Competition Should Receive Protection in Merger Cases

The Surface Transportation Board ("STB") and its predecessor, the Interstate Commerce Commission ("ICC"), have a lower standing, strong public policy of protecting "2-to-1" shippers. That is, in instances where a shipper enjoyed competitive rail carrier service from two rail carriers that are proposing to merge, the STB has imposed conditions upon the merger to protect the "2-to-1" shipper. The "2-to-1" protective conditions generally granted access via another carrier to the shipper to replace the existing competitive rail carrier service which would be lost as a result of an unconditioned merger (these protections were applied in the UP/SP, BN/Santa Fe, UP/MKT and UP/MP/WP merger proceedings).

Again, using Newton as an example, the plant is not a traditional "2-to-1" shipper as defined in prior merger proceedings. However, Newton's competitive situation is analogous to a "2-to-1" situation. This is true because, as shown in the diagram above, Newton currently enjoys the competitive benefit of BNSF and UP bidding against each other for PRB coal with a predetermined and equal price for the CNIC bottleneck portion. In addition, in light of recent protections granted to shippers, including the "contract exception" to the bottleneck case, Newton should be afforded competitive protection in the event the BNSF/CNIC control transaction is approved.

Newton is affected by the contemplated merger of BNSF and CNIC because the approved transaction would create a vertical integration of the bottleneck carrier, CNIC, with one of the origin carriers, BNSF. The ICC/STB has generally held that the vertical integration of one of the origin carriers with the bottleneck carrier does not create nor increase the market power faced by

the utility. Nevertheless, the reasoning behind the ICC/STB's prior rulings supports Newton's competitive harm argument because Newton's facts are distinguishable from the facts of past cases.

The ICC historically found that the destination "bottleneck" carrier usually captures the benefit of the origin competition. The ICC/STB believed the bottleneck carrier would set a through rate at the highest possible level and then keep all the monopoly profits by playing the competing origin carriers against one another. This theory is referred to as the "one-lump" theory, i.e. there is only one-lump of monopoly profits to be gained and the destination carrier will take all of it. Thus, the utility shipper is precluded from the benefit of the origin competition.

Nonetheless, the ICC/STB is the same it has not "altogether rejected the possibility that the benefits of origin competition and the through to a utility, but we have presumed that they will not." BN/SF Finance Docket 32549, slip op. at 71. The rebuttal of the presumption requires that:

the record must clearly show the following in order for a nonmerging carrier to qualify for a grant of trackage rights to a utility over the line of the destination monopoly carrier. First, it must show that, prior to the merger, the benefits of origin competition flowed through to the utility and were not captured by the destination monopoly carrier. Second, if it is established that the benefits of origin competition are in fact passed on to the utility, there must be an additional showing that such a competitive flow-through will be significantly curtailed by the merger.

BN/SF, slip op. at 71, citing UP/MKT, 4 I.C.C.2d at 476.

Significantly, the circumstances of the shippers that were used cited by the ICC as a basis for denying relief in the past under this "one lump" theory were shippers that received through routes and rates from the destination carrier. In the case of Newton, however, Ameren negotiated proportional rates with both the competition (BNSF and UP) and the bottleneck (IC) carriers. Ameren has enjoyed and received the benefits of competition between BNSF and UP. Accordingly, in these circumstances, trackage rights may be warranted in order to just preserve competition.

"Three-to-Two" Issues

Ameren urges the Board to scrutinize "3-to-2" issues carefully in merger proceedings. In view of its limited knowledge of and experience with commodities such as automobiles,

¹ In *UP/MP/WP* it was the BN that was arguing for protection from the vertical integration of UP and MP. In denying BN's requested relief for trackage rights, the ICC noted that BN failed to provide evidence relating to the affected shippers' ratemaking and service available at the affected plants. *UP/MP/WP*, 366 1.C.C. at 543.

chemicals or grains, Ameren submits its comments based on its experience vith coal procurement and coal transportation.

Prior to the amendments to the Clean Air Act, however, Ameren, like most utilities east of the Mississippi, used Illinois, Indiana and other Eastern-based coal sources. During this period, there was robust competition among numerous coal suppliers as well as competition among three (3) rail carriers – the IC, BN and UP – and competition from barge transportation.

With the full implementation of the Clean Air Act, however, Ameren, again like other utilities, switched to PRB coal. With PRB coal, Ameren knows that there is intense competition among coal suppliers. With respect to the transportation, however, Ameren is limited to two (2) carriers – BNSF and UP. Ameren believes it is in the national interest to enhance competition in transportation from the PRB. Added rail competition from the PRB will produce incentives for the railroads to (1) improve service and (2) lower prices. With the addition of a third carrier from the PRB, there will be more effective competition. Ameren has found that with three or more means of coal transportation, there is always one carrier who will offer competitive service and competitive rates in order to increase market share. Ameren submits that it is necessary for the board to give serious consideration to the "3-to-2" issue, particularly when it concerns the addition of a third carrier to the PRB.

Conclusion

Ameren's first point is that railroad merger rules should be modified to require competition to be enhanced, not just maintained, in situations where a shipper is losing competitive alternatives.

Ameren's second point is that competition should be preserved at locations which are "2 to 1" by virtue of competition being present on a portion of a movement with a proportional rate on the bottleneck portion, as well as physical "2 to 1" locations.

Ameren's third point is the need to enhance third carrier competition from the PRB.

Ameren encourages the STB to aggressively pursue enhanced rail competition via the current rulemaking and in actual merger cases.

BEFORE THE SURFACE TRANSPORTATION BOARD

STB Ex Parte No. 582

PUBLIC VIEWS ON MAJOR RAIL CONSOLIDATIONS

WRITTEN STATEMENT OF AMEREN SERVICES COMPANY

Background of Ameren Corporation

Chairwoman Morgan, Vice Chairman Burkes, Commissioner Clyburn, I am Robert Neff, the Transportation Director for Ameren Services Company. Ameren Corporation ("Ameren") is a Public Utility Holding Company which includes the utilities formerly known as Central Illinois Public Service Company (d/b/a AmerenCIPS) and Union Electric Company (d/b/a AmerenUE). Ameren purchases approximately 30 million tons of coal annually. Approximately 29 million tons of this coal moves by rail, with the remainder moving by barge and truck. Rail transportation costs are a large part of Ameren's operating costs, totaling approximately \$300 million per year. Ameren maintains a fleet of 5,000 railcars for its use, and at any given time, there are approximately 35 unit trains in service to Ameren facilities.

Major rail carriers serving Ameren coal-fired plants include Burlington Northern Santa Fe ("BNSF"), Canadian National/ Illinois Central ("CNIC" or "CN"), Norfolk Southern ("NS") and Union Pacific ("UP"). Ameren also controls two shortline railroads, the Joppa and Eastern Railroad, and the Missouri Central Railroad Company. I am also the President of Missouri Central Railroad Company. However, my comments on major rail consolidations will reflect Ameren's views as a rail shipper, not as an owner of shortline railroads.

Issues to be Addressed in Ameren's Written Comments

In its January 24th decision, the Surface Transportation Board ("STB" or "Board") requested that rail shippers and other interested parties comment on the following issues:

- The timing of any proposed large railroad consolidation given service difficulties and disruptions associated with the last round of railroad mergers.
- Possible strategic responses engendered by another large railroad consolidation, which might lead to additional consolidation, possibly other changes in the structure of the rail industry, or the way in which the industry is regulated.
- Views on fundamental questions of the effect of railroad consolidations on the financial condition of the railroad industry and the industry's ability to provide responsive service at reasonable prices.

Ameren's comments will focus on issues 1 and 2. Ameren wishes to thank the Board for holding the multi-day hearing and for the opportunity to express our views on the major railroad consolidations and the present and future structure of the North American railroad industry. We

understand that this hearing is separate and apart from the "BNSF/CN" proposed proceeding and, in fact, we have not formed an opinion on the BNSF/CN proposed transaction at this date. As the Board has noted, BNSF and CN have not filed their application yet and we will hold our decision until we have reviewed that filing. However, Ameren does have serious concerns about the current and future state of the railroad industry and we believe those concerns must be addressed in the face of any future consolidation.

Timing of Further Railroad Consolidations

As shown in the following table, the number of United States Class I railroads has steadily declined over the past 30 years:

Year Number of Class I Railroads

1970- 73 Class I railroads

1980- 41 Class I railroads (14 eliminated in 1978 by redefinition of Class I)

1990- 13 Class I railroads

2000- 6 Class I railroads

2010- ? Class I railroads

As the number of Class I Railroads diminishes, shippers in general, and Ameren in particular, are apprehensive about two aspects of large national rail systems: service disruptions and increased market power. In the last five years alone, rail shippers have been faced with major rail consolidations which fell far short of the railroad's predicted benefits to the public. The UP/SP merger and the Conrail transaction have failed to even come close to the promised benefits that shippers were supposed to receive in exchange for a reduction in competition. Instead of benefits, the consolidation in the rail industry has led to major service disruptions and an increase in market power for the railroads.

Because of the extensive mergers that have already taken place, Class I railroad consolidations are now large and complex. Any service disruptions resulting from the integration of the merged roads affect large portions of the national rail system. Recent mergers certainly have affected Ameren. For example, the UP/SP service meltdown proved very costly to Ameren in terms of service to its largest coal fired plant at Labadie, MO. Ameren was forced to truck coal from a nearby BN served plant, redispatch Labadie's load to other plants to conserve fuel, and acquire additional trainsets as cycle times to western mines increased. A one day increase in cycle times to western mines requires Ameren to place three additional trainsets (345 cars) in service to maintain the same deliveries. The effects of merger-related slowdowns on both western carriers are still being felt today as many unit trains purchased or leased at great expense to mitigate the effects of poor service are being stored nationwide as cycle times have begun to return to their pre-merger levels.

The other concern of shippers, increased market power, is a matter of great importance as railroads merge into larger and larger systems which will ultimately lead to just two national systems. Ameren has plants that are captive to a single railroad and plants that have direct competition among carriers. Ameren finds that rates are about 30% higher on a ton-mile basis to plants that are captive. As a shipper who has no practical alternative to rail for the movement of coal from Wyoming to certain Ameren plants in the Midwest, competition a nong carriers is the

only effective method to achieve better rates and service. Mergers tend to decrease choices by allowing railroads to control more origins and destinations.

Just as troubling as the chilling effect of mergers on competition is the π gaining that occurs among competing carriers during the merger process. Mergers give competing carriers opportunities to carve up markets to mutual advantage. Despite railroad rhetoric during merger hearings about preserving competition, merger settlements often result in quite the opposite. Past history suggests that under a two carrier system, the two railroads would work together to divide up their respective markets.

For example, Ameren recently learned that, according to UP, UP and BNSF got together and decided to treat Ameren's Labadie plant differently than every other 2-to-1 shipper during the UP/SP merger, which resulted in the lessening of competition at the plant. If UP's assertion is true, then this is an indication that without protections for shippers, the railroads will collectively determine which shippers they will each serve in order to reap their respective biggest monopoly profits from each shipper.

Another example indicating the potential harm under a two carrier system is the carving up of Conrail by NS and CSX. These two carriers were permitted to determine which shippers would be served by each carrier, which shippers would get single line service and which ones would get joint line service after the merger. Once again numerous public benefits were predicted but none have been realized by the shippers. After mergers are approved, carriers quickly develop Class 1 amnesia regarding competitive promises made during the merger approval process, leaving shippers without their intended benefits.

Strategic Responses by Other Railroads

From a shipper viewpoint, it seems as if it is almost too late in the railroad merger movement to discuss the downstream effects of a BNSF/CN merger. Such a discussion may have been better undertaken in 1980 or 1990, when there was still a chance to retain some type of regional competition.

The question now is how do the few remaining railroads combine to create two national systems. There is little doubt that the BNSF/CN merger will bring about further mergers among the other Class I roads. The other Class I railroad have themselves proclaimed that more mergers will occur in response to the BN/CN merger. As a result, we are left with looking at what strategic responses will be made. The rational choices for a combination of the United States and Canadian roads to form two transcontinental railroads would be few:

BNSF+CN+KCS+NS vs UP+CP+CSX

Ог

BNSF+CN+KCS+CSX vs UP+CP+NS

Irrational choices for national systems in the east and west are fewer

PNSF+CN+KCS+UP vs CSX+NS+CP

The first relevant question is: should the STB devise a plan for this last railroad consolidation movement, or should free market principles apply? Prior attempts at controlling the direction of railroad mergers were not successful. Beginning with the Transportation Act of 1920 (the Ripley Plan) and ending with the Transportation Act of 1933 (the Prince Plan) this so-called Planned Merger Period produced only two mergers of any significance from 1920 until 1940. Railroads, regulators and investors all did not agree with the Interstate Commerce Commission's ("ICC") apportionment of their investment. A lack of ICC authority to compel consolidations prevented any of the plans from working. Such an attempt at controlled mergers may be easier now with the fewer number of railroads involved, but the STB cannot compel the railroads to merge in a logical manner.

The second relevant question is: should the STB establish the timing of the BNSF/CN merger based on the state of the rest of the industry, or should the merger participants be allowed to consolidate based on the participants' assessment of their readiness? Here the STB can use its discretion to deny a merger application until the STB, in its judgment, assesses that the industry is ready for additional mergers. There is some precedent for this argument, considering that the Great Northern/Northern Pacific/Chicago Burlington & Quincy merger was attempted three times over 74 years before being approved as the Burlington Northern in 1967.

Greater Protection is Needed for Shippers

As railroads become larger and more powerful through mergers, shippers who must develop competitive alternatives increasingly find doing so more difficult. The only shippers who received competitive access in prior mergers were the 2-to-1 shippers, who had direct competition between the merging carriers and subsequently were reduced to one carrier after the merger. Under the Board's past precedent, however, shippers going from 3-to-2 or 4-to-3 competitive options, as a result of a rail merger or consolidation, do not receive any competitive protections. As a result, the Board's precedent appears to indicate that shippers would not be harmed if the rail industry consolidated to just two railroads.

In the face of continuing consolidations, shippers will lose even the few protections already in place without adequate provisions imposed by the STB. For example, the recently upheld bottleneck contract exception would lose any practical benefit to shippers as the number of carriers shrink. See Union Pacific Railroad Co. v. Surface Transportation Board, et al., No. 98-1058, U.S. Court of Appeals for the District of Columbia, decided Feb. 15, 2000. Under the contract exception, a shipper can benefit from competition, even where served by a bottleneck carrier, if the shipper has contract rates for the non-bottleneck portion. As the number of railroads shrink, we believe the acentive for railroads to give a contract rate for the non-bottleneck portion will diminish.

Moreover, this protection will be lost if the Board does not provide affirmative protection to shippers who currently have this benefit but would lose it in the face of a subsequent merger. A shipper that currently has two non-bottleneck carriers at the origin and contract rates for the non-bottleneck portions, has the benefit under the contract exception, of getting a rate for the

bottleneck portion of the route. This means the shipper has two equally competitive options. However, the contract exception does not require a carrier that has a single-line route to interchange with another carrier. Therefore, if the bottleneck carrier is permitted to merge with one of the non-bottleneck carriers, the shipper has experienced a diminution in competition. The merger-created single-line route will not be required to publish a bottleneck portion rate and thus the shipper will go from two competitive options to effectively one without a competitive protection. Ameren's Newton plant, currently served by the CNIC but with origin competition between UP and BNSF, is one such example of how this loss of competition could occur under the BN/CN merger.

Industry Structure Must Change

As I have adverted to above, the STB should give itself adequate time to assess the status of the rail industry today. I invite the Board to continue these hearings or create a new proceeding to investigate how other industries have been deregulated and have become more competitive. The airline, motor carrier, telecommunications, electric utility and gas industries have been or are in the process of being deregulated. The Board should review the policies employed in these other industries regarding divestment and shared access which has preserved and even enhanced competition. While the STB may be the successor to the oldest regulatory agency, the STB is no longer the lone pioneer in the era of deregulation. The Federal Communications Commission ("FCC"), the Federal Aviation Administration ("FAA", formally under CAB) and Federal Energy Regulatory Commission ("FERC") have all had substantial roles in deregulating the various industries subject to their jurisdiction. In fact, some of the very economists testifying in this proceeding have testified in other industry restructuring. The Board should ask all of them about their experience in the other industries.

I firmly believe that the STB and the railroads should take the opportunity to take advantage of the knowledge that has been gained in other industries, rather than view the rail industry in a vacuum. This can only result in achieving the best solution for the most economically-efficient way to preserve and promote competition in the rail industry. The answer certainly is not just in allowing the creation of only two national railroads.

Conclusion

The most recent railroad mergers have shown that the decreasing number of railroads have worked out settlement agreements, joint deals, and joint purchases in each other's transactions, all in the name of helping shippers. However, shippers have yet to realize little, if any, of the benefits promised from those mergers. Therefore, the structure of the rail industry must change and/or additional competitive protections must be put in place before any further consolidation in the rail industry should be permitted.

RICHARD À ALLEN ZUCKERT SCOUTT & RASENBERGER L'L P 888 SEVENTEENTH STREET NW SUITE 600 WASHINGTON, DC 20006-3309 ANTHONY H ANIKEEFF ALLIANCE OF AUTOMOBILE MANUFACTURERS 1401-FI STREET, NW SUITE 900 WASHINGTON, DC 20005

with the first the property of the contract of the contract of the contract of

DAVID J BAIN JR
MASSACHUSETTS EXECUTIVE OF
TRANSPORTATION
10 PARK PLAZA
SUITE 3170
BOSTON, MA 02116

REX BEASLEY KANSAS OFFICE OF THE ATTORNEY GENERAL 120 SW 10TH STREET MEMORIAL HALL TOPEKA, KS 66612

MICHAEL R BENOIT
PROCTER & GAMBLE COMPANY
1 PROCTER & GAMBLE PLAZA
CINCINNATI, OH 45202-3315

L BLAINE BOSWELL
PPG INDUSTRIES INC
ONE PPG PLACE
PITTSBURGH, PA 15272

MICHAEL M BRILEY SHUMAKER LOOP & KENDRICK NORTH COURTHOUSE SQUARE 1000 JACKSON TOLEDO, OH 43624-1573 JOHN H BROADLEY JOHN H. BROADLEY & ASSOCIATES, P.C. 1054 - 31ST STREET, NW SECOND FLOOR WASHINGTON, DC 20007

GLENDA CAFER KANSAS CORPORATION COMMISSION 1506 SW ARROWHEAD ROAD TOPEKA, KS 66604 RACHEL DANISH CAMPBELL HOPKINS & SUTTER 888 SIXTEENTH STREET, NW WASHINGTON, DC 20006-4103 THOMAS C CANTER
WESTERN COAL TRANSPORTATION ASSOCIATION
4 MEADOW LARK LANE
SUITE 100
LITTLETON, CO 80127-5718

KENNETH S CHANEY JR SOUTHERN COMPANY SERVICES INC 600 NORTH 18TH STREET BIRMINGHAM, AL 35219

EDWARD S CHRISTENBURY
TENNESSEE VALLEY AUTHORITY
400 WEST SUMMIT HILL DRIVE
KNOXVILLE, TN 37902

CHARLES H CLAY
HEAD SEIFERT & VANDER WEIDE PA
120 SOUTH SIXTH STREET ONE FINANCIAL
PLAZA SUITE 2400
MINNEAPOLIS, MN 55402

PAUL D COLEMAN
HOPPEL MAYER & COLEMAN
1000 CONNECTICUT AVENUE, NW
SUITE 400
WASHINGTON, DC 20036

ROBERT B CULLIFORD GUILFORD RAIL SYSTEM IRON HORSE PARK NORTH BILLERICA, MA 01862

PAUL A CUNNINGHAM HARKINS CUNNINGHAM 801 PENNSYLVANIA AVENUE, NW SUITE 600 WASHINGTON, DC 20004-2664 JOHN M CUTLER JR MCCARTHY SWEENEY HARKAWAY PC 1750 PENNSYLVANIA AVENUE, NW SUITE 1105 WASHINGTON, DC 20006

SANDRA J DEARDEN
MDCO TRANSPORTATION MANAGEMENT LTD
166 WEST WASHINGTON, SUITE 700
CHICAGO, IL 60602

NICHOLAS J DIMICHAEL THOMPSON HINE & FLORY LLP 1920 N STREET, NW SUITE 800 WASHINGTON, DC 20036-1601 PETE DINGER AMERICAN PLASTICS COUNCIL 1300 WILSON BOULEVARD SUITE 800 ARLINGTON, VA 22209 PAUL M DONOVAN LARGE WINN MOERMAN & DONOVAN 3900 HIGHWOOD COURT, NW WASHINGTON, DC 20007

KELVIN J DOWD SLOVER & LOFTUS 1224 SEVENTEENTH STREET NW WASHINGTON, DC 20036 DANIEL DUFF AMERICAN PUBLIC TRANSPORTATION ASSOCIATION 1201 NEW YORK AV NW SUITE 400 WASHINGTON, DC 20005

DIANE C DUFF ALLIANCE FOR RAIL COMPETITION 1920 N STREET, NW SUITE 800 WASHINGTON, DC 20036 RICHARD S EDELMAN
O'DONNELL SCHWARTZ & ANDERSON PC
1900 L STREET, NW
SUITE 707
WASHINGTON, DC 20036

ROBERT D ELDER
MAINE DEPARTMENT OF
TRANSPORTATION
16 STATE HOUSE STATION
AUGUSTA, ME 04333-0016

DANIEL R ELLIOTT III UNITED TRANSPORTATION UNION: 14600 DETROIT AVENUE CLEVELAND, OH 44107-4250

JOHN B FICKER WEYERHAEUSER COMPANY P O BOX 2999 TACOMA, WA 98477-2999 DAVID FINKLEA GREATER HOUSTON PARTNERSHIP 1200 SMITH SUITE 700 HOUSTON, EX. 77002-4400 JANET H GILBERT
WISCONSIN CENTRAL SYSTEM
6250 NORTH RIVER ROAD
SUITE 9000
ROSEMONT, IL 60018

LOUIS E GETOMER
BALL JANIK ELP
1455 E SUREET; NW.
SCHEET 225
WASHINGTON, DC 20005

ANDREW P GOLDSTEIN MCCARTHY, SWEENEY & HARKAWAY P.C. 2175 K STREET, NW SUITE 600 WASHINGTON, DC 20037 EDWARD D GREENBERG
GALLAND, KHARASCH, GREENBERG,
FELDMAN & SWIRSKY, PC
1054 THIRTY-FIRST STREET NW,
SUITE 200
WASHINGTON, DC 20007-4492

DONALD F GRIFFIN BROTHERHOOD OF MAINTENANCE OF WAY EMPLOYEES 10 G STREET, NE SUITE 460 WASHINGTON, DC 20002 NATALIE J HARDER BUFFALO NIAGARA PARTNERSHIP 300 MAIN PLACE TOWER BUFFALO, NY 14202-3797

MAUREEN A. HEALEY SOCIETY OF THE PLASTICS INDUSTRY INC 1801 K STREET, NW SUITE 600K WASHINGTON, DC 20006-1301 IOHN D HEFFNER
REA CROSS & AUCHINCLOSS
1707.L STREET, NW
SUITE 570
WASHINGTON, DC 20036

J MICHAEL HEMMER COVINGTON & BURLING P. O BOX 7566 1201 PENNSYL VANIA AVENUE, NW WASHINGTON, DC 20004 WILLIAM EHICKMAN EXXONMOBIL GLOBAL SERVICES CO. 13501-KATY FREEWAY HOUSTON: TX 77079-1398 HONORABLE RICK HILL US HOUSE OF REPRESENTATIVES 1609 LHOB WASHINGTON, DC 20515 ERIC M HOCKY GOLLATZ GRIFFIN & EWING P O BOX 796 213 WEST MINER STREET WEST CHESTER, PA 19381-0796

DENNIS HOWARD
OKLAHOMA DEPARTMENT OF AGRICULTURE
2800 N LINCOLN BOULEVARD
OKLAHOMA CITY, OK 73105

CLAUDIA L HOWELLS OREGON DEPARTMENT OF TRANSPORTATION 555 THIRTEENTH STREET, NE SUITE 3 SALEM, OR 97301-4179

KAREN M HUIZENGA MIDAMERICAN ENERGY COMPANY 106 EAST SECOND STREET DAVENPORT, IA 52801 TERENCE M HYNES
SIDLEY & AUSTIN
1722 I STREET, NW
WASHINGTON, DC 20006-5304

THOMAS F JACKSON IOWA DEPARTMENT OF TRANSPORTATION 800 LINCOLN WAY AMES, IA 50010

GEORGE H JELLY SHELL CHEMICAL COMPANY P O BOX 2463 ONE SHELL PLAZA HOUSTON, TX 77252-2463

JAMES JOHNSON EMPIRE WHOLESALE LUMBER CO PO BOX 249 AKRON, OH 44309-0249 WAYNE BJOHNSON MCKINLEY PAPER COMPANY 10561 MONTGOMERY BOULEVARD SUITE 200 ATBULUERQUE, NM 87111-3846 ERIKA Z JONES MAYER BROWN & PLATT 1909 K STREET, NW WASHINGTON, DC 20006-1101 RICHARD L JONES
BENTONTIE PERFORMANCE MINERALS
410 SEVENTEENTH STREET
SUITE 800
DENVER, CO 80202

and the state of the

JONATHAN L KAZENSE KEOKUK JUNCTION RAILWAY COMPANY 1318 SOUTH JOHANSON ROAD PEORIA, IL 61607 TIMI NICKERSON KENEALY ECKERT SEAMANS CHERIN & MELLOTT, LLC 1250 24TH STREET, NW SEVENTH FLOOR WASHINGTON, DC 20037

J PETER KLEIFGEN STATESRAIL RAILROAD 7557 RAMBLER ROAD SUITE 280 DALLAS, TX 75231 ROBERT'S KORPANTY
DEPARTMENT OF THE ARMY
MILITARY TRAFFIC MANAGEMENT COMMAND
720 THIMBLE SHOALS BOULEVARD
SUITE 130
NEWPORT NEWS, VA 23606-2574

KENNETH L KOSS
CALIFORNIA PUBLIC UTILITIES COMMISSION
505 VAN NESS AVENUE
SAN FRANCISCO, CA 94102-3298

HONORABLE JOHN J LAFALCE U S HOUSE OF REPRESENTATIVES 2310 RHOB WASHINGTON, DC 20515-3229

SHARON BOMER LAURITSEN DEPARTMENT OF AGRICULTURE PO BOX 96456. WASHINGTON, DC 20090-6456 JOSEPH E LEMA
NATIONAL MINING ASSOCIATION
1130 SEVENTEENTH STREET, NW
WASHINGTON: DC 20036-4604

LARRY E LEMOND EASTERN SHORE RAILROAD INC PO BOX 312 CAPE CHARLES, VA 23310

IOHN H LESEUR SLOVER & LOFTUS 1224 SEVENTEENTH STREET, NW WASHINGTON, DC 20036-3081

TIMOTHY LOVAIN
DENNY MILLER MCBEE ASSOCIATES INC
400 N CAPITOL STREET, NW
SUITE 363
WASHINGTON, DC 20001

DENNIS G LYONS ARNOLD & PORTER 555 TWELFTH STREET NW SUITE 940 WASHINGTON, DC 20004-1206

GORDON P MACDOUGALL 1025 CONNECTICUT AVENUE, NW SUITE 410 WASHINGTON, DC 20036 JOHN K MASER III
THOMPSON HINE & FLORY LLP
1920 N STREET NW
SUITE 800
WASHINGTON, DC 20036-1601

NICHOLAS P MATICH GENERAL MOTORS PO BOX 9015 30400 MOUND ROAD WARREN, MI 48090-9015 GEORGE W MAYO JR HOGAN & HARTSON L L P 555 THIRTEENTH STREET, NW WASHINGTON, DC 20004-1109

MICHAEL F. McBRIDE LEBOEUF LAMB GREENE & MACRAE L L P 1875 CONNECTICUT AVENUE, NW SUITE 1200 WASHINGTON, DC 20009-5728 THOMAS F MCFARLAND IR MCFARLAND & HERMAN 20 NORTH WACKER DRIVE SUITE 1859: CHICAGO IL 60606-2902 ROBERT L. MCGEORGE DEPARTMENT OF JUSTICE ANTITRUST DIVISION 325 SEVENTH STREET, NW FIETH FLOOR WASHINGTON, DC 20530

CHRISTOPHER A MILLS SLOVER & LOFTUS 1224 SEVENTEENTH STREET, NW WASHINGTON, DC 20036

G PAUL MOATES SIDLEY & AUSTIN 1722 EYE STREET, NW WASHINGTON, DC 20006

KARL MORELL BALL JANIK LLP 1455 F STREET, NW SUITE 225 WASHINGTON, DC 20005

GARY D MYERS THE FERTILIZER INSTITUTE 501 SECOND STREET, NE WASHINGTON, DC 20002 ROBERTR MERHIGE III
VIRSINIA PORT OF AUTHORITY
600 WORLD TRADE CENTER 100 K,
NORFOLK, VA 23510

JOHN F MITTLEIDER NORTH DAKOTA BARLEY COUNCIL 505 40TH STREET SW SUITE E FARGO, ND 58103-1184

RALPH J MOORE JR SHEA & GARDNER 1800 MASSACHUSETTS AVENUE, NW WASHINGTON, DC 20036-1872

JEFFREY O MORENO
THOMPSON, HINE & FLORY LLP
1920 N STREET, N.W.
WASHINGTON, DC 20036-1601

HONORABLE JERROLD NADLER US HOUSE OF REPRESENTATIVES 2434 PHOB WASHINGTON, DC 20515 ROBERT L, MCGEORGE DEPARTMENT OF JUSTICE ANTITRUST DIVISION 325 SEVENTH STREET, NW FIFTH FLOOR WASHINGTON, DC 20530 ROBERT R MERHIGE III
VIRGINIA PORT OF AUTHORITY
600-WORLD TRADE CENTER
NORFOLK, VA 23510

CHRISTOPHER A MILLS SLOVER & LOFTUS 1224 SEVENTEENTH STREET, NW WASHINGTON, DC 20036 JOHN F MITTLEIDER
NORTH DAKOTA BARLEY COUNCIL
505 40TH STREET SW
SUITE E
FARGO, ND 58103-1184

G PAUL MOATES SIDLEY & AUSTIN 1722 EYE STREET, NW WASHINGTON, DC 20006 RALPH J MOORE JR SHEA & GARDNER 1800 MASSACHUSETTS AVENUE, NW WASHINGTON, DC 20036-1872

KARL MORELL BALL JANIK LLP 1455 F STREET, NW SUITE 225 WASHINGTON, DC 20005 JEFFREY O MORENO THOMPSON, HINE & FLORY LLP 1920 N STREET, N.W. WASHINGTON, DC 20036-1601

GARY D MYERS THE FERTILIZER INSTITUTE 501 SECOND STREET, NE WASHINGTON, DC 20002 HONORABLE JERROLD NADLER U S HOUSE OF REPRESENTATIVES 2334 RHOB WASHINGTON, DC 20515 KURT J NAGLE
AMERICAN ASSOCIATION
OF PORT AUTHORITIES
1010 DUKE STREET
ALEXANDRIA, VA 22314

MICHAEL F. McBRIDE LEBOEUF LAMB GREENE & MACRAE L.L. P. 1875 CONNECTICUT AVENUE, NW. SUITE 1200 WASHINGTON, DC 20009-5728

ROBERT K NEFF AMEREN SERVICES ONE AMEREN PLAZA PO BOX 66149 - MC 611 1901 CHOUTEAU AVENUE ST LOUIS, MO 63166-6149 RICHARD W NEWPHER
AMERICAN FARM BUREAU FEDERATION
600 MARYLAND AVENUE SW
SUITE 800
WASHINGTON, DC 20024

KEITH G O'BRIEN REA CROSS AND AUCHINCLOSS 1707 L STREET, NW SUITE 570 WASHINGTON, DC 20036

HUNTER L PRILLAMAN NATIONAL LIME ASSOCIATION 200 NORTH GLEBE ROAD SUITE 800 ARLINGTON, VA 22203-3728 HÖNÖRABLE JACK QUINN U S HÖUSE OF REPRESENTATIVES 229 CHÖB WASHINGTON, DC 20515-3230

RICHARD T RE SENECA SAWMILL COMPANY P.O.BOX 851 EUGENE, OR 97440-0851 JAMES P REDEKER
NEW JERSEY TRANSIT
ONE PENN-PLAZA - EAST
NEWARK, NJ 07105-2246

JOHN JAY ROSACKER KANSAS DEPARTMENT OF TRANSPORTATION 217 SE 4TH STREET 2ND FLOOR TOPEKA, KS 66603 ROBERT D ROSENBERG SLOVER & LOFTUS 1224 SEVENTEENTH STREET, NW WASHINGTON, DC 20036

HAROLD A ROSS BROTHERHOOD OF LOCOMOTIVE ENGINEERS 1370 ONTARIO STREET 1548 STANDARD BUILDING CLEVELAND, OH 44113-1740 RICHARD J SCHIEFELBEIN WOODHARBOR ASSOCIATES 7801 WOODHARBOR DRIVE FORT WORTH, TX 76179-3047

JOHN SCHMITTER DTE TRANSPORTATION SERVICES 350 INDIANA STREET SUITE 600 GOLDEN, CO 80401

JAMES E SENNER SIMPSON TIMBER COMPANY PO BOX 460 SHELTON, WA 98584 PHILIP G SIDO
NATIONAL STARCH & CHEMICAL CO
10 FINDERNE AVENUE
BRIDGEWATER, NJ 08807

SAMUEL M SIPE JR STEPTOE & JOHNSON LLP 1330 CONNECTICUT AVENUE NW WASHINGTON, DC 20036-1795 RICHARD G SLATTERY
AMTRAK
60 MASSACHUSE ITS AVENUE N E
WASHINGTON, DC 20002

WILLIAM L SLOVER SLOVER & LOFTUS 1224 SEVENTEENTH STREET, NW WASHINGTON, DC 20036 PAUL SAMUEL SMITH
DEPARTMENT OF TRANSPORTATION
400 SEVENTH STREET SW
ROOM 4102 C-30
WASHINGTON, DC 20590

ومانية بالمستخرو والمراجع ويربون والمنافع والمنافع والمنافع والمنافع والمنافع والمنافع والمنافع والمنافع والمنافع

ROBERT SMITH
TWIN MODAL INCORPORATED
2621 FAIRVIEW AVENUE N
ROSEVILLE, MN 55113-2616

CHARLES A SPITULNIK HOPKINS & SUTTER 888 SIXTEENTH STREET, NW WASHINGTON, DC 20006-4103

SCOTT N STONE
PATTON BOGGS L L P
2550 M STREET, NW
SEVENTH FLOOR
WASHINGTON, DC 20037-1346

Harristan and the

STEVEN D STREGE NORTH DAKOTA GRAIN DEALERS ASSOCIATION 118 BROADWAY SUITE 606 FARGO, ND \$8102

ROBERT G SZABO 1050 THOMAS JEFFERSON STREET, NW SIXTH FLOOR WASHINGTON, DC 20007 VINCENT P SZELIGO WICK STREIFF MEYER O'BOYLE & SZELIGO PC 1450 TWO CHATHAM CENTER PITTSBURGH, PA 15219-3427

MERRILL L TRAVIS
ILLINOIS DEPARTMENT OF TRANSPORTATION
2300 S DIRKSEN PARKWAY
ROOM 302
SPRINGFIELD, IL 62764

CHRISTOPHER TULLY
TRANSPORTATION COMMUNICATIONS
INTERNATIONAL UNION
3 RESEARCH PLACE
ROCKVILLE, MD 20850

ROBERT A VOLTMANN TRANSPORTATION INTERMEDIARIES ASSOCIATION 3601 EISENHOWER AVENUE SUITE 110 ALEXANDRIA, VA 22304 ROBERT P VOM EIGEN HOPKINS & SUTTER 888 SIXTEENTH STREET, NW SUITE 700 WASHINGTON, DC 20006

talle at the control of the control

TERRY J VOSS AG PROCESSING INC PO BOX 2047 OMAHA, NE 68103-2047 ROBERT J WADE TOYOTA LOGISTICS SERVICES INC PO BOX 2991 19001 SOUTH WESTERN AVENUE TORRANCE, CA 90509-2991

DARRELL R WALLACE BUNGE CORPORATION PO BOX 28500 11720 BORMAN DRIVE ST LOUIS, MO 63146-1000 CHRISTOPHER I WEST NORTHWEST FORESTRY ASSOCIATION 1500 SW FIRST SUITE 330 PORTLAND, OR 97201

WILLIAM W WHITEHURST JR W W WHITEHURST & ASSOCIATES INC 12421 HAPPY HOLLOW ROAD COCKEYSVILLE, MD 21030-1711 TERRY C WHITESIDE WHITESIDE & ASSOCIATES 3203 3RD AVENUE N SUITE 301 BILLINGS, MT 59101

THOMAS W WILCOX THOMPSON HINE & FLORY LLP 1920 N STREET, NW SUITE 800 WASHINGTON, DC 20036-1601 MICHAEL S WOLLY ZWERDLING PAUL LEIBIG KAHN THOMPSON & WOLLY 1025 CONNECTICUT AVENUE, NW SUITE 712 WASHINGTON, DC 20036 FREDERIC L WOOD THOMPSON HINE & FLORY LLP 1920 N STREET WASHINGTON, DC 20036-1601 EDWARD WYTKIND TRANSPORTATION TRADES DEPARTMENT AFL-CIO 1025 CONNECTICUT AVENUE, NW SUITE 1005 WASHINGTON, DC 20036

and the second second

SHIRLEY J YBARRA COMMONWEALTH OF VIRGINIA PO BOX 1475 RICHMOND, VA 23218 DANIEL YOEST CROSSROAD CARRIERS 1835 EAST PARK PLACE BOULEVARD SUITE 107 STONE MOUNTAIN, GA 30087

LISA YOHO ENRON CORPORATION 1775 I STREET, NW SUITE 800 WASHINGTON, DC 20006 BRUCE NEELY LEBOEUF LAMB GREENE & MACRAE L L P 1875 CONNECTICUT AVENUE, NW SUITE 1200 WASHINGTON, DC 20009-5728

E. THOMAS COLEMAN BASF CORPORATION 601 13TH STREET, N.W. WASHINGTON, DC 20005 JO A. DEROCHE WEINER, BRODSKY, SIDMAN & KIDER, P.C. 1300 19TH STREET, N.W., FIFTH FLOOR WASHINGTON, DC 20036-1609

STEPHEN FERREE WESTVACO CORPORATE CENTER 1011 BOULDER SPRINGS DRIVE RICHMOND, VA 23225 WAYNE HAMMON NATIONAL ASSOCIATION OF WHEAT GROWERS 415 SECOND STREET, N.E., SUITE 300 WASHINGTON, DC 20002 CHARLES KING SNAVELY, KING, MAJOROS, O'CONNOR & LEE 1220 L STREET, N.W. WASHINGTON, DC 20005 RICHARD V. WILLMARTH GROWMARK, INC. 1701 TOWANDA AVENUE BLOOMINGTON, IL 61701

JON H. MIELKE NORTH DAKOTA PUBLIC SERVICE COMMISSION 600 E. BOUJLEVARD AVE. -- DEPT. 408 BISMARCK, ND 58505-0480 JIM PETERSON NORTH DAKOTA WHEAT COMMISSION 4023 STATE STREET BISMARCK, ND 58501-0690

ALICE C. SAYLOR

AMERICAN SHORT LINE AND REGIONAL
RAILROAD ASSOCIATION
1120 G STREET, N.W., SUITE 520
WASHINGTON, DC 20005-3889

THOMAS A. SCHMITZ TAS CONSULTING, INC. P.O. BOX 71066 CHEVY CHASE, MD 20813-1066

ERIC W. TIBBETTS CHEVRON CHEMICAL COMPANY LLC 1301 MCKINNEY STREET HOUSTON, TX 77010-3029

PATRICK J. WHALEN FULFILLMENT SYSTEMS INT'L. 908 NIAGARA FALLS BOULEVARD NORTH TONAWANDA, NY 14120-2060

EDWARD J. RODRIGUEZ HOUSATONIC RAILROAD COMPANY, INC. P.O. BOX 687 OLD LYME, CT 06371 FORREST C HUME
1281 WEST GEORGIA STREET
SUITE 201
VANCOUVER BC V6E 3J7 CD
C A N A D A

DAVID CHURCH CANADIAN PULP AND PAPER ASSOCIATION 1155 METCALFE STREET MONTREAL PQ H3B 4T6 CD C A N A D A DAVID W GOFFIN
CANADIAN CHEMICAL PRODUCERS
ASSOCIATION
350 SPARKS STREET SUITE 805
OTTAWA ON KIR 7S8 CD
C A N A D A

 $(A_{n,n},A_{n,n}) = \{(a_{n,n},a_{n,n$

IAN MAY
COUNCIL OF FOREST INDUSTRIES
1200 - 555 BURRARD STREET
VANCOUVER BC V7X 1S7 CD
C A N A D A

GORDON W CHU
VANCOVER PORT AUTHORITY
200 GRANVILLE STREET
VANCOUVER BC V6C 2P9 CD
C A N A D A